



Stratigraphic Cross Section Showing Correlation of Cretaceous and Lower Tertiary Rocks in the Uinta and Piceance Basins, Utah and Colorado

By
Tracey J. Mercier and Ronald C. Johnson
2012

Any use of trade, product, or firm names is for descriptive purposes only and does not imply endorsement by the U.S. Government.

Although these data have been processed successfully on a computer system at the U.S. Geological Survey, no warranty expressed or implied is made regarding the data or the use of the data on any other system, or for general or scientific purposes, nor shall the act of distribution constitute any such warranty. The U.S. Geological Survey shall not be held liable for negligence or incorrect use of the data described and/or contained herein.

This map was printed on an electronic plotter directly from digital files. Dimensional calibration may vary between electronic plotters and between X and Y directions on the same plotter, and paper may change size due to atmospheric conditions; therefore, scale and proportions may not be true on plots of this map.

This and other USGS information products are available at <http://www.usgs.gov/>
U.S. Geological Survey
Box 2008, Denver Federal Center
Denver, CO 80220

To learn about the USGS and its information products visit <http://www.usgs.gov/>
1-888-ASK-USGS, 1-888-275-0747

This report is available at <http://pubs.usgs.gov/sir/2012/5076/>

Publication support provided by:
Denver Science Publishing Network
Manuscript approved for publication on April 11, 2012

For more information concerning this publication, contact:
Center Director, USGS Central Energy Resources Science Center
Box 2048, Mail Stop 939
Denver, CO 80225-5046
303-750-8866

Or visit the USGS Central Energy Resources Science Center site at: <http://www.usgs.gov/centralenergyresources/centralenergyresources/>

Suggested Citation: Mercier, T.J., and Johnson, R.C., 2012, Insect and mammal burrows in oil shale deposits in the Green River Formation for the combined Uinta and Piceance Basins, Utah and Colorado, U.S. Geological Survey Scientific Investigations Report 2012-5076, 86 p., 1 pl. (<http://pubs.usgs.gov/sir/2012/5076/>).